L	OUIS DREY	FUS NA	ATURAL GAS	CORPORA	TION	
Daily completion repor	t:				DATE:	8/26/0
Well		TVI:	RI	Spud date		LID COLLEGE
GERONIMO "33" ST COM # 1		1 "		05/13/0		Days:
Legal Description:		County		State:	Property No	
SEC. 33, TWP 175,		EDD	Y	NM	5258-001	J
T.D.: P.B.T.D.	Operations	3:		***	Contractor:	
10,599 8097 AFE No.:	AFE CWC	O ACIDIZE	, PKR HANGING		KEY	W/S
3159	INFE CVVC	.	TDC \$:	40	CWC \$:	
Gr. Elev.:	Formation	s) & Per	oration(s):	12670 TOTAL PE		739,793
3665	WULFCAMP	-/(94 -/8	00 -{14);7813 - 17	=(10).7920 -37	TT 3 = 64	2 = 10.63
Csg. size:	Tbg. size:		Pkr. depth:	-(10),1320-32	Misc:) = (14)
5.5"-17# -N-80 & P-110 2-3/8" - P-110		0		7705.08 (247 JTS)		
BOPD:	MCFD:		BWPD:	,	Misc:	
TANCIDI	F 6 6 6 5 5					
TANGIBLE COSTS:				INTANGIBLE COSTS		
Wellhead:	Tanks:		0 RIG COST	1780	Trucking/Fork	0
Tbg. / rods:	Separator.		Dirt work:		Stimulation:	7202
Pkrs. / Tacs:	Heater:		Cementing:		Logging	0
Pumping unit.	BHP:		Fuel / Water:	500	Perforating:	0
Prime mover:	Misc.:		Pump truck:		Misc. / labor:	450
DE-HI:	Prod. unit		Rental	100	THE PARTY OF THE P	430
\$	\$		PKR/OPER	2638		
Daily tangible costs: \$ 0 Comments FINISH TIH W TBG & PKR. R/U HES & SI			Daily intang	pible costs: \$		12670
BACK & SET PKR AT 7702 8	B5' TEST TO	1000 & PE	SPOT 200 GALS	S 15% NeFe AC	ID ACROSS P	ERF'S, PULL
TREE (PKR SET WITH 15,	000 COMPRE	SSION \ P	LLASE, VATOR	1500 CALO 150	JOB. REMOVE	BOP, INSTA
AT 2100 INCREASE RATE	IN STAGES TO	29651	ON DECEMEN	FRALLO TUEN	6 NeFe ACID, I	NITIAL BREA
AFTER BALL OUT TO 5860	STARTED BA	OKAT 1 6	OU, DROPPED 65	BALLS, THEN	HAD TO TO S	URGE BALL
BACK 1.6BPM THEN UP TO	3BDM MITH	BDEC DAG	K TO 1000 DUBU	K 10 5600, St	JRGE AGAIN	STARTED
SIP=3760: 5 MIN =3232: 10	MIN = 2006: 4	E MIN - O	K 10 4900 DURII	NG FLUSH		
SIP=3760; 5 MIN =3232; 10	NIT AT 2700 D	SI FLOME	BO, MAX RATE =	3.5; AVG =2.5	, MAX PSI =58	62, AVG = 49
R/D HES, OPEN WELL TO F	DINE FEL A	SI, FLOWE	D 27 BBLS IN 1 F	HR. RIG UP & S	WAB 1ST FL	AT 1300',
MADE TOTAL OF 14 SWAB	KUNS, FFLA	1 4000 & 5	CATTERED, VER	RY GAS CUT F	LUID, WITH TE	RACED OF O
AFTER 6TH RUN, POSSIBLY	7 2% AI # 14	RUN, HAV	ING TO WAIT TO	RUN BACK IN	WITH SWAB	AFTER EACH
RUN, RECOVERED TOTAL	OF 87 BBLS S	WABBING	ALL FLUSH WT	R & ACID WAT	TER.	
SI & SDFN						
LOAD TO RECOVER	139					
DAILY RECOVERY	110					
TOTAL RECOVERY	110					
LEFT TO RECOVER	29					